L Number	Hits	Search Text	DB	Time stamp
2	0	(engine with intake near temperature with "exhaust gas") with "compression ignition"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 17:34
3	0	(engine with intake near temperature with "exhaust gas") with critical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 17:35
4	0	(engine with intake near temperature with "exhaust gas") with controller with memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 17:35
5	0	(engine with intake near temperature with "exhaust gas") with "storage medium"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 17:36
1	350	engine with intake near temperature with "exhaust gas"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 17:37
6	109	(engine with intake near temperature with "exhaust gas") with pressure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 18:19
7	2	((engine with intake near temperature with "exhaust gas") with pressure) with switching	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 17:38
8	8	(engine with intake near temperature with "exhaust gas") with mode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 17:51
9	3	((engine with intake near temperature with "exhaust gas") with pressure) with EGR with mode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 17:51
10	0	(engine with intake near temperature with "exhaust gas") with critical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 17:54
11	9	(engine with intake near temperature with "exhaust gas") with compression	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 17:56
12	78	(engine with intake near temperature with "exhaust gas") with pressure with speed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 18:20
13	0	((engine with intake near temperature with "exhaust gas") with pressure with speed) with EGR near rate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 18:20

14	17	((engine with intake near temperature with "exhaust gas") with pressure with speed) with rate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 18:20